

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10627519	
	Filing Date		2003-07-25	
	First Named Inventor	Bernhard Keppler		
	Art Unit	1626		
	Examiner Name	Rei Tsang Shiao		
	Attorney Docket Number	8182-25US		

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1	DJINOVIC, V., et al., "Novel ruthenium complex K2[Ru(dmgl)C14].2H2O is toxic to C6 astrocytoma cell line, but not to primary rat astrocytes," J. Inorg. Biochem., 98(12):2168-73 (December 2004) (Abstract Only)	<input type="checkbox"/>
2	VAN RENSBURG, C.E., et al., "Cytotoxicity of a series of water-soluble mixed valent diruthenium tetracarboxylates," Anticancer Res., 22(2A):889-92 (Mar.-Apr. 2002) (Abstract Only)	<input type="checkbox"/>
3	HEFFETER, P., et al., "Intrinsic and Acquired Forms of Resistance against the Anticancer ruthenium Compound KP1019 [Indazolium trans-[tetrachlorobis(1H-indazole)ruthenate (III)] (FFC14A)," The Journal of Pharmacology and Experimental Therapeutics, 312(1):281-289 (2005)	<input type="checkbox"/>
4	GAIDDON, C., et al., "Ruthenium (II)-Derived Organometallic Compounds Induce Cytostatic and Cytotoxic Effects on Mammalian Cancer Cell Lines through p53-Dependent and p53-Independent Mechanisms," The Journal of Pharmacology and Experimental Therapeutics, 315(3):1403-1411 (2005)	<input type="checkbox"/>

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☐ See attached certification statement.

☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.

☒ None

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Signature	/Weihong Hsing/	Date (YYYY-MM-DD)	2007-01-17
Name/Print	Weihong Hsing	Registration Number	51823

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